

In the Abstract

Please replace the Abstract of the Disclosure with the following rewritten Abstract (clean version) which appears as an appendix. Below is a marked-up copy of the Abstract showing the revisions therein.

ABSTRACT

The invention provides genetic constructs containing a promoter of the AtMYB60 gene for the selective expression of nucleic acid sequences in plant stomatal guard cells, vectors and host plants containing them. The present invention relates to the expression of recombinant nucleic acids in plants. More specifically, the invention provides an *Arabidopsis* stomatal-specific promoter (AtMYB60 promoter - SEQ ID NO: 1) for the selective expression of nucleic acids in stomatal guard cells, gene constructs containing the promoter, expression vectors carrying such and plants transfected therewith. The selective expression of nucleic acids in plant guard cells allows the regulation of stomatal opening/closing states thereby modulating, e. g. increasing, the plant ability to resist to adverse environmental or climatic conditions.